

a luminescent layer above at least a portion of the hole and transfer layer, the luminescent layer constituting a separate layer relative to the hole and transfer layer, the luminescent layer having one color selected from the group comprising red, green and blue.

26. (Amended) The display apparatus as claimed in claim 25, the switching elements being thin film transistors.

27. (Amended) The display apparatus as claimed in claim 25, at least one set of luminescent layers that has the same color being formed by an ink-jet method.

28. (Amended) The display apparatus as claimed in claim 25, one set of luminescent layers that has the same color being formed by means of an ink-jet method.

29. (Amended) The display apparatus as claimed in claim 25, two sets of luminescent layers, each set of luminescent layers having a different color, being formed by means of an ink-jet method.

30. (Amended) The display apparatus as claimed in claim 25, the luminescent layers being formed by means of an ink-jet method.

31. (Amended) The display apparatus as claimed in claim 25, the luminescent layers in adjacent pixel electrodes physically contacting each other.

Please add new claims 32-38 as follows:

--32. The display apparatus as claimed in claim 25, the hole and transfer layer being provided over the plurality of pixel electrodes.--

--33. The display apparatus as claimed in claim 32, further including luminescent layers provided over the entire hole and transfer layer, each of the luminescent layers having one color selected from the group comprising red, green and blue.--

--34. A method of manufacturing a display apparatus using an organic EL element, comprising the steps of:

forming a plurality of pixel electrodes;

forming an active matrix substrate having switching elements corresponding to the respective pixel electrodes;

forming a hole and transfer layer above at least one of the plurality of pixel electrodes; and

forming a luminescent layer above at least a portion of the hole and transfer layer, the luminescent layer constituting a separate layer relative to the hole and transfer layer, the luminescent layer having one color selected from the group comprising red, green and blue.--

--35. A method of manufacturing an organic EL device, comprising the steps of:

forming first electrodes on or above a substrate;

forming at least one luminescent layer having a certain color and made of an organic compound on or above first electrodes by patterning, said at least one luminescent layer including a plurality of pixel luminescent layers that physically contact each other, and are respectively provided on or above the predetermined first electrodes; and

forming a second electrode opposing the first electrodes,

the formation of said at least one luminescent layer being performed by means of an ink-jet method so that a thus formed luminescent layer can be used as a final pattern in which the respective pixel luminescent layers of the luminescent layer have a predetermined shape and are arranged in a predetermined order, the formation of the at least one luminescent layer being performed by discharging a composition at least a part of which becomes the at least one luminescent layer from a nozzle toward the substrate and onto an underlying layer so as to form the at least one luminescent layer on the underlying layer, the underlying layer constituting a different layer relative to the at least one luminescent layer.--

--36. An organic EL device manufactured via a nozzle, comprising:

a substrate;

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first electrodes provided on or above the substrate;
 an underlying layer;
 at least one luminescent layer, each of which includes a plurality of pixel
 luminescent layers respectively formed on or above predetermined first electrodes and each
 of which has a certain color and is made of an organic compound, the luminescent layers
 physically contacting each other and formed above the first electrodes by patterning by
 means of an ink-jet system so that a thus formed luminescent layer can be used as a final
 pattern in which the respective pixel luminescent layers of the luminescent layer have a
 predetermined shape and are arranged in a predetermined order, the formation of the at least
 one luminescent layer being performed by discharging a composition at least a part of which
 becomes the at least one luminescent layer from the nozzle toward the substrate and onto the
 underlying layer so as to form the at least one luminescent layer on the underlying layer, the
 underlying layer constituting a different layer relative to the at least one luminescent layer;
 and

a second electrode formed on or above the luminescent layers.--

--37. A method of manufacturing an organic EL device, comprising the steps of:

forming first electrodes on or above a substrate;
 forming at least one luminescent layer having a certain color and made of an
 organic compound on or above first electrodes by patterning, said at least one luminescent
 layer including a plurality of pixel luminescent layers that are physically separated without
 using a partition, and are respectively provided on or above the predetermined first
 electrodes; and

forming a second electrode opposing the first electrodes,

the formation of said at least one luminescent layer being performed by means
 of an ink-jet method so that a thus formed luminescent layer can be used as a final pattern in

which the respective pixel luminescent layers of the luminescent layer have a predetermined shape and are arranged in a predetermined order, the formation of the at least one luminescent layer being performed by discharging a composition at least a part of which becomes the at least one luminescent layer from a nozzle toward the substrate and onto an underlying layer so as to form the at least one luminescent layer on the underlying layer, the underlying layer constituting a different layer relative to the at least one luminescent layer.--

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--38. An organic EL device manufactured via a nozzle, comprising:

a substrate;

first electrodes provided on or above the substrate;

an underlying layer;

at least one luminescent layer, each of which includes a plurality of pixel luminescent layers respectively formed on or above predetermined first electrodes and each of which has a certain color and is made of an organic compound, the luminescent layers being physically separated without using a partition and formed above the first electrodes by patterning by means of an ink-jet system so that a thus formed luminescent layer can be used as a final pattern in which the respective pixel luminescent layers of the luminescent layer have a predetermined shape and are arranged in a predetermined order, the formation of the at least one luminescent layer being performed by discharging a composition at least a part of which becomes the at least one luminescent layer from the nozzle toward the substrate and onto the underlying layer so as to form the at least one luminescent layer on the underlying layer, the underlying layer constituting a different layer relative to the at least one luminescent layer; and

a second electrode formed on or above the luminescent layers.--